



INTEGRATED SAFEGUARDS AND SECURITY MANAGEMENT

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INTRODUCTION

- ◆ Transition
- ◆ Core Values & Principles
- ◆ Five Functions
- ◆ ISSM Attributes
- ◆ Site Implementation Status



TRANSITION

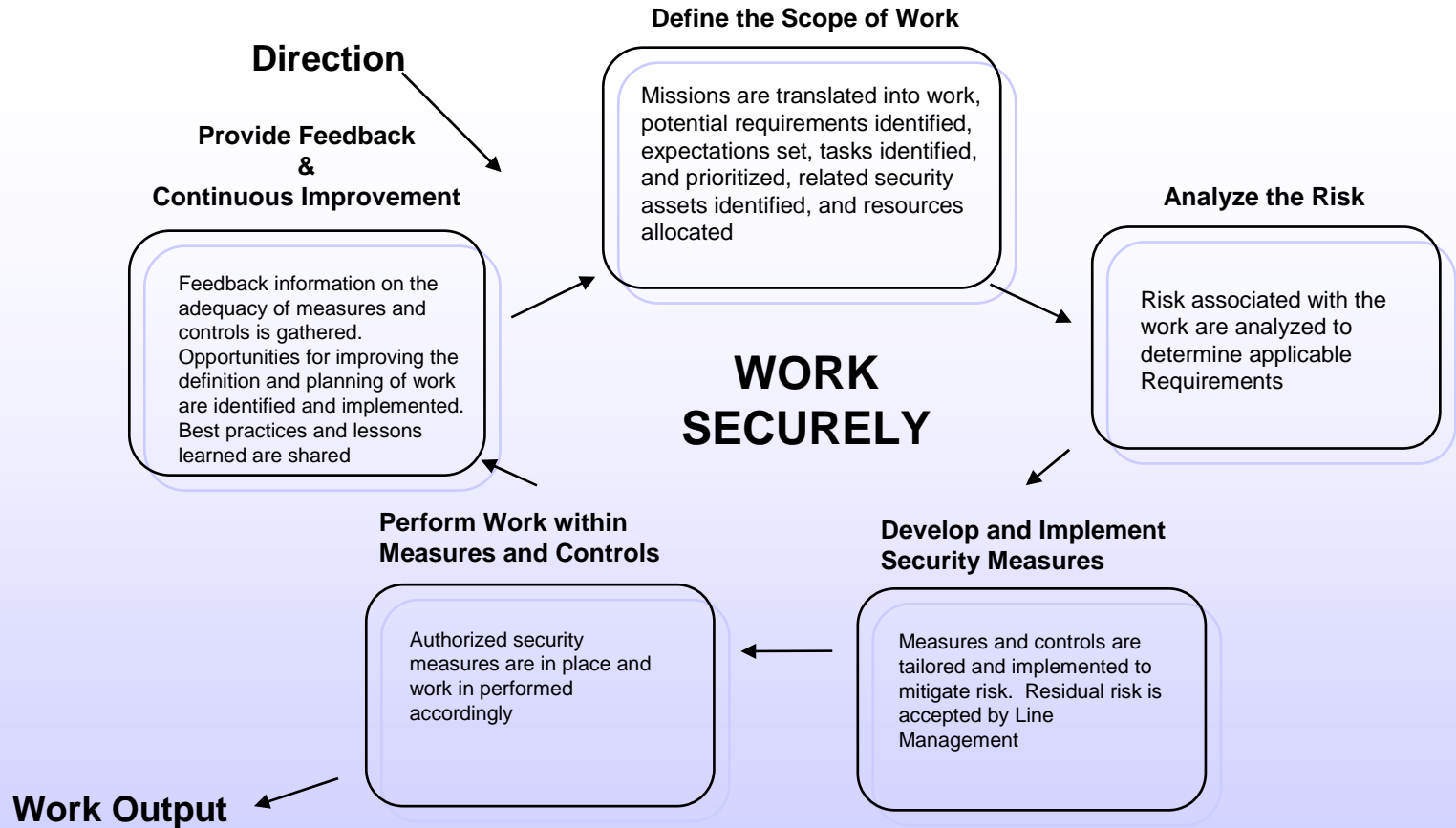
- ◆ Official transition from ISSM development to implementation has begun
- ◆ Transition of leadership for ISSM from S&S to line management at each site is essential



CORE VALUES & PRINCIPLES

- ◆ Individual Responsibility and Participation
- ◆ Line Management Responsibility for S&S
- ◆ Clear Roles and Responsibilities
- ◆ Competence Commensurate with Responsibilities
- ◆ Balanced Priorities
- ◆ Identification of S&S Standards and Requirements
- ◆ Tailoring of Protection Strategies to Work Being Performed

ISSM AS FIVE FUNCTIONS





ISSM ATTRIBUTES

- ◆ Policy Promulgated (DOE P 470.1)
- ◆ Website (www.issm.doe.gov) comments welcome
- ◆ ISSM Guide
- ◆ ISSM Video
- ◆ Awards
- ◆ Metrics (to be developed by 4/15)
- ◆ DEAR Clause (to be published by 6/1)



SITE IMPLEMENTATION STATUS

- ◆ Major Labs have solid programs underway
- ◆ Most other NNSA sites have moderately mature programs
- ◆ DOE sites engaged
- ◆ Common Characteristics:
 - Program Manager
 - Focus Groups
 - Implementation Team
 - Pamphlets, Letters, Briefings, and Notices



SITE IMPLEMENTATION STATUS

◆ CHARACTERISTICS (CONT)

- Feedback System
- Website
- Hotline
- Initial Security Briefing
- Rewards/Awards Program
- Site Baseline Survey



CONCLUSION

- ◆ Successful implementation of ISSM is vital – especially in today's environment
- ◆ ISSM is well underway
- ◆ Sites have many initiatives and innovations
- ◆ Goal is to integrate S&S into daily work
- ◆ Strong line-management support is essential
- ◆ Line management must quickly complete the incorporation of ISSM into normal work practices